

Notice of References Cited		Application/Control No.	Applicant(s)/Patent Under Reexamination	
		10/016,627	FU ET AL.	
Examiner		Art Unit		Page 1 of 2
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U.S. PATENT DOCUMENTS

*	Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
A	US-2002/0076817	06-2002	Figeys et al.	436/6
B	US-6,764,817	07-2004	Schneider, Luke V.	435/4
C	US-6,670,194	12-2003	Aebersold et al.	436/173
D	US-6,653,076	11-2003	Franza et al.	435/6
E	US-6,642,059	11-2003	Chait et al.	436/173
F	US-6,635,452	10-2003	Monforte et al.	435/91.1
G	US-6,629,040	09-2003	Goodlett et al.	702/23
H	US-6,461,806	10-2002	Hellerstein, Marc K.	435/4
I	US-6,432,651	08-2002	Hughes et al.	435/6
J	US-6,391,649	05-2002	Chait et al.	436/173
K	US-6,355,416	03-2002	Abramson, Fred P.	435/6
L	US-6,147,344	11-2000	Annis et al.	250/281
M	US-6,010,846	01-2000	Hellerstein, Marc K.	435/4

FOREIGN PATENT DOCUMENTS

*	Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
N					
O					
P					
Q					
R					
S					
T					

NON-PATENT DOCUMENTS

*	Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)		
U	Wang, YK. et al. Inverse 18O labeling mass spectrometry for the rapid identification of marker/target proteins. Anal. Chem. 2001;73:3742-3750.		
V	Breen, EJ. et al. Automatic Poisson peak harvesting for high throughput protein identification. Electrophoresis 2000;21:2243-2251.		
W	Mirgorodskaya, OA. et al. Quantitation of peptides and proteins by matrix-assisted laser desorption/ionization mass spectrometry using 18O-labeled internal standards. Rapid Commun. Mass Spectrom. 2000;14:1226-1232.		
X	Berndt, P. et al. Reliable automatic protein identification from matrix-assisted laser desorption/ionization mass spectrometric peptide fingerprints. Electrophoresis 1999;20:3521-3526.		

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

Notice of References Cited		Application/Control No. 10/016,627	Applicant(s)/Patent Under Reexamination FU ET AL.	
		Examiner David J Venci	Art Unit 1641	Page 2 of 2

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US-5,939,229	08-1999	Robbins, Ronny C.	436/57
	B	US-5,910,403	06-1999	Hellerstein, Marc K.	435/4
	C	US-5,538,897	07-1996	Yates et al.	436/89
	D	US-5,376,355	12-1994	Turteltaub et al.	424/1.11
	E	US-5,366,721	11-1994	Turteltaub et al.	424/1.11
	F	US-5,338,686	08-1994	Hellerstein, Marc K.	436/173
	G	US-5,209,919	05-1993	Turteltaub et al.	424/1.11
	H	US-4,224,031	09-1980	Mee et al.	436/173
	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Lee, TA. et al. A multiple mass spectral line method for determining positional specific activities in stable isotope-labeled amino acids. Anal. Biochem. 1991;197:321-5.
	V	Desiderio, DM & Kai, M. Preparation of stable isotope-incorporated peptide internal standards for field desorption mass spectrometry quantification of peptides in biologic tissue. Biomedical Mass Spectrom. 1983;10:471-479.
	W	
	X	

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.